

FORM PTO-1449 (Modified)	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. 1662-27300 (P00-3094)	SERIAL NO. 09/652,687
		APPLICANTS Shubhendu S. MUKHERJEE et al.	
		FILING DATE August 31, 2000	GROSS 2152

INFORMATION DISCLOSURE
STATEMENT BY APPLICANT

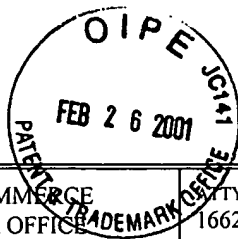
(Use several sheets if necessary)

(37 CFR 1.98(b))

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U. S. PATENT DOCUMENTS													
Examiner Initial		Patent Number							Issue Date	Patentee	Class	Sub-class	Filing Date (If Appropriate)
QN	AA	5	2	6	1	0	6	6	11/09/93	Jouppi et al.	395	425	03/27/90
QN	AB	5	3	1	7	7	1	8	05/31/94	Jouppi	395	425	01/25/93
QN	AC	5	7	5	8	1	8	3	05/26/98	Scales	395	825	07/17/96
QN	AD	5	7	6	1	7	2	9	06/02/98	Scales	711	148	07/17/96
QN	AE	5	7	8	7	4	8	0	07/28/98	Scales et al.	711	148	07/17/96
QN	AF	5	8	0	2	5	8	5	09/01/98	Scales et al.	711	154	07/17/96
QN	AG	5	8	0	9	4	5	0	09/15/98	Chrysos et al.	702	186	11/26/97
QN	AH	5	8	7	5	1	5	1	02/23/99	Mick	365	233	05/28/97
QN	AI	5	8	9	0	2	0	1	03/30/99	McLellan et al.	711	108	07/01/97
QN	AJ	5	8	9	3	9	3	1	04/13/99	Peng et al.	711	206	01/15/97
QN	AK	5	9	1	8	2	5	0	06/29/99	Hammond	711	205	05/05/95
QN	AL	5	9	1	8	2	5	1	06/29/99	Yamada et al.	711	207	12/23/96
QN	AM	5	9	2	3	8	7	2	07/13/99	Chrysos et al.	395	591	11/26/97
QN	AN	5	9	5	0	2	2	8	09/07/99	Scales et al.	711	148	02/03/97
QN	AO	5	9	6	4	8	6	7	10/12/99	Anderson et al.	712	219	11/26/97
QN	AP	5	9	8	3	3	2	5	11/09/99	Lewchuk	711	137	12/09/97
QN	AQ	6	0	0	0	0	4	4	12/07/99	Chrysos et al.	714	47	11/26/97
QN	AR	6	0	7	0	2	2	7	05/30/2000	Rokicki	711	117	10/31/97
QN	AS	6	0	8	5	3	0	0	07/04/2000	Sunaga et al.	711	168	09/19/97

FOREIGN PATENT OR PUBLISHED FOREIGN PATENT APPLICATION														
			Document Number						Publication Date	Country or Patent Office	Class	Sub-Class	Translation	
													Yes	No



FORM PTO-1449 (Modified)	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	INVENTOR. DOCKET NO. 1662-27300 (P00-3094)	SERIAL NO. 09/652,322
		APPLICANTS Shubhendu S. MUKHERJEE et al.	
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OTHER DOCUMENTS (Including Author, Title, Date, Relevant Pages, Place of Publication)		
QW	AT	<i>Alpha Architecture Reference Manual</i> , Third Edition, The Alpha Architecture Committee, 1998 Digital Equipment Corporation (21 p.), in particular pages 3-1 through 3-15
QW	AU	<i>A Logic Design Structure For LSI Testability</i> , E. B. Eichelberger et al., 1977 IEEE (Pages 462-468)
QW	AV	<i>Direct RDRAM™ 256/288-Mbit (512Kx16/18x32s)</i> , Preliminary Information Document DL0060 Version 1.01 (69 p.)
QW	AW	<i>Testability Features of AMD-K6™ Microprocessor</i> , R. S. Fetherston et al., Advanced Micro Devices (8 p.)
QW	AX	<i>Hardware Fault Containment in Scalable Shared-Memory Multiprocessors</i> , D. Teodosiu et al., Computer Systems Laboratory, Stanford University (12 p.), 1977
QW	AY	<i>Cellular Disco: resource management using virtual clusters on shared-memory multiprocessors</i> , K. Govil et al., 1999 ACM 1-58113-140-2/99/0012 (16 p.)
QW	AZ	<i>Are Your PLDs Metastable?</i> , Cypress Semiconductor Corporation, March 6, 1997 (19 p.)
QW	BA	<i>Rambus® RIMM™ Module (with 128/144Mb RDRAMs)</i> , Preliminary Information, Document DL0084 Version 1.1 (12 p.)
QW	BB	<i>Direct Rambus™ RIMM™ Module Specification Version 1.0</i> , Rambus Inc., SL-0006-100 (32 p.), 2000
QW	BC	<i>End-To-End Fault Containment In Scalable Shared-Memory Multiprocessors</i> , D. Teodosiu, July 2000 (148 p.)
Examiner <i>[Signature]</i> Date Considered <i>1/7/2004</i>		
EXAMINER: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.		